PROJECT 10073 RECORD

- DATE - THE GROUP	2. LOCATION
Zie Alter CD	Calhoun Co., Michigan
o. source Civilian	Probable: SATELLITE DECAY
4. · NUMBER OF OBJECTS	
8 minutes	11. BRIEF SUMMARY AND ANALYSIS  Observer sighted an object that looked similar to the planet mars. The object then became very bright white and as it
6. TYPE OF OBSERVATION Ground Visual	continued, a cherry red tail could be seen which kept length- ing until the object disappeared.
7. COURSE see case	Comments: The observer thought that he had witnessed a sate- llite decay. Ops-As-204 payload, catalog #3106 decayed at 1200Z equal to 12 hours on 24 Jan 1968.
8. PHOTOS	
9. PHYSICAL EVIDENCE	
D Yes	HART

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

EVECLASSES and wife none a comment of the fraction of the second of the
WINDSHIELD  X DELENCOR HOXGOMM Power. Com  X WINDOWPANE AT JUST.  DO YOU ORDINARILY WEAR GLASSES? THE NO BLOOVER WINDOWPANE AT JUST RESIDENCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR INPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR BEAR SOME RESEMBLANCE TO WHAT YOU SAW.  BUT WAS YOUR BEAR SOME RESEMBLANCE TO WHAT YOU SAW.  BUT SHAP WAS YOUR WAS YOUR AND YOUR AND YOUR OWN WORDS A COMMON OBJECT AND WHAT YOU SAW.  BUT SHAP WAS YOUR ON THE SEMBLANCE TO WHAT YOU SAW.  BUT SHAP WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT SHAP WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON.  BUT WAS YOUR IMPRESS
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M WINDOWPANE AT JUST.  LOD OU ORDINARILY WEAR GLASSES? RYES NO B. DO YOU USE READING GLASSES? AVES NO B. HAT WAS YOUR IMPRESSION OF THE SPEED OF THE PREDOMPH PHENOMENON GIVE ESTIMATE OF SPEED OF THE THE WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON GIVE ESTIMATE OF SPEED OF THE PHENOMENON GIVE ESTIMATE OF SPEED OF THE PHENOMENON OF THE DISTANCE OF THE PHENOMENON OF THE DISTANCE OF THE PHENOMENON OF THE DISTANCE OF THE PHENOMENON OF THE SEY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE PHENOMENON OF THE SEY SIMILAR TO WHERE YOU NOTED THE SEY SIMILAR TO WHERE YOU NOTE
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A DID VOIL NOTICE ANY ODOR NOISE OF HEAT FHANATING FROM THE BUENOUS NON ANY EFFECT OF MANATING

Distance, speed, altitule, size, are deceptive bet estimate object to be round or conical in shape, approximately 120 to 150 miles at first sighting, believe object entered louths atmosphere of this point due to red ist. blend around perimeter and whitening contines on a true straight course 4 minutes then made wide curve to seisentopate 8-9 minutes letter, believe speed to be 400 to 500 m. P.H. + of altitule of 10,000 to 20,000 ft. perhaps as large as 50 ft across the diameter: Believe this object to be the LOST jeteroned near section of the latest moon rocket more come come significant factor, perhaps of vital information to Cope Kennedy was that object remained in full view in a clear stry for 8 to 9 minutes before desintegrations secondo after entering atmospher. This indicates a superior material being used in the rockets, or an exceptionally cold atmosphere at that particular time to retard extreme heating and disfrom appearance to disintenction of the a purious sixteines, themsely significant, Greened temperature at time of sighting was 90 1. First 10,000 ft. This could be more easily demonstrated than put in writing, However perhaps you have enough informations here. Please feel fee to contact me of any time if you wish more information, or other specifies; fully,

PAGE DOF 9 PAGES

Jamear Jan, 100 corrections arriven Luly paperand at apprive to obere hois it a took report of my to rever positions a redich ette glimmeing to be a second -melan to the twentile of a stor, remained in Jan 24. 7.42 mm. truck N by NNOV to 5 by SSW puth, Turning to a us white, this absention for approx 5 min. It. Downey! convotion, FO. then inclining to approx 100 to 120 stillon glitting. we course for I minute, then begand with air defense sector. (more opposition) erve toward execut; continuing to incline to proved 400, a chargered tail become visible it council, clem absenced on bleetah color returned the pure white and the cherry red. Second the object then suddenly alinisting etid est stageofelow . position of express 450 from herizon and shining silver it experience were in an elevelity clear stoy. 0745 hrs size, distance, and expect were deceptions external leight 10,000 to 20,000 ft, third steps distance of time of disentiquation 30 miles. of change, pury white. charaction time appear 7:42 Am. t. 7:50 Am. 0146 hrs. , Believe it to be the jet isomed portrained the needly launched mean more come. " dignificant older is the long langth of time from eye mere to disentegetions opposed & mine retire to a manual to few promises estracuetions of " fire letter" observed yearing within 3 to 4 seconds. may be obsert to a few superior meteries and/or 10749. ho. 0750 lus

## DEPARTMENT OF THE AIR FORCE

HEADQUARTERS 34TH AIR DIVISION (ADC)

CUSTER AIR FORCE STATION, MICHIGAN 49016



REPLY TO ATTN OF

34CIO

1 February 1968

SUBJECT:

UFO Report

TO:

FTD (TDETR)

The following UFO Report is submitted in accordance with AFR 80-17:

- A. Description of the Object:
- 1. The object was at such a distance that it looked like a "Fire Ball". No definite shape.
  - 2. About the same size as the Morning Star.
- 3. A redish white glimmering, similar to the twinkle of a star, turning to a pure white.
  - L. One
  - 5. None
  - 6. None
- 7. A cherry red tail became visible as it curved; then observed a bluish color between the pure white ball and the cherry red tail.
  - 8. None
  - 9. None
- B. Description of Course of Object:
  - 1. The color and location.
- 2. 5 degrees above the horizon at a North by North/Northwest position.
- 3. 45 degrees from the horizon at approximatly Weat/Northwest.

Serd 117

- 4. Appeared at approximatly 5 degrees above the horizon at a North by North/Northwest position. Remained in a true North by North/Northwest to South by South/Southeast path. UFO then inclined to approximatly 10 to 12 degrees still on a true course. It then began a wide curve toward the West continuing to incline to approximatly 40 degrees. The object suddenly desintergrated at a position of approximatly 45 degrees.
  - 5. The object disintergrated.
  - 6. The UFO was visible for eight minutes.
- C. Manner of Observation:
  - 1. Ground-Visual
  - 2. 50x600 binoculars were used.
  - 3. N/A
- D. Date and Time of Sighting:
  - 1. 1242Z on 24 January 1968, 0742 Hrs. local.
  - 2. dawn
- E. Location of Observers:

Penfield Township, Michigan.

- F. Identifying Information on Observers:
  - 1. a.
    - b. 47
    - c. Battle Creek, Mich. 49017
  - d. Locational Specialist, automotive section, Custer
- Job Corps.
  - e. 7 years college; AB degree, BS degree and MA degree
  - f. reliable
- G. Weather:
  - 1. Absolutily clear sky.
  - 2. Wind; Surface: 050 degrees-5 knots 6,000:ft: 250 degrees-15 knots 10,000 ft: 360 degrees-30 knots 16,000 ft: 250 degrees-30 knots 20,000 ft: 310 degrees-25 knots 30,000 ft: 290 degrees-35 knots 50,000 ft: 320 degrees-20 knots 80,000 ft: 290 degrees-25 knots

3. Ceiling: Clear

4. Visibility: 15 miles plus

5. Cloud Cover: No Clouds

- Thunderstorms: No Thunderstorms
- 7. Vertical Temperature Gradient:

Surface: O degrees 6,000 ft: 0 degrees 10,000 ft: -2 degrees 16,000 ft: -14 degrees 20,000 ft: -22 degrees 30,000 ft: -42 degrees

## H. Conclusion by Mr. Programme

Believe it to be the last jetisoned portion of the recently launched moon nose cone.

Significant data is the long length of time; from appearance to disentertration; approximatly eight (8) minutes, as compared to four previous observations of "Fire balls" disintegrating within 3 to 4 seconds. May be due to to a far superior material and/or much colder atmosphere.

FOR THE COMMANDER

Stavid L. Doney DAVID L. DONEY, 1Lt, USAF

Chief of Information

1 Atch:

Sketch of "Fire Ball"

It is premelle at Spronts

1200 I 12 hrs Office effen

Penfield turnship. frist observation, opposition, more appearance) 7:42 AM. 7:45 AMe) change.

Pure white. Pure white their cherry rettiel blute next tellum disintequele.

24 JAN 68



## DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

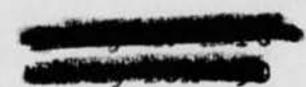
REPLY TO

TDPT/UFO

suauxcr:

UFO Observation , 24 January 1968

TO



Battle Creek, Michigan 49017

Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Production

1 Atch AF Form 117

Ops-185-204 gouglood contatog # 3100 cleanyed at 1200 2 1 12 hu on 24 m Dan.

## SIGNTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

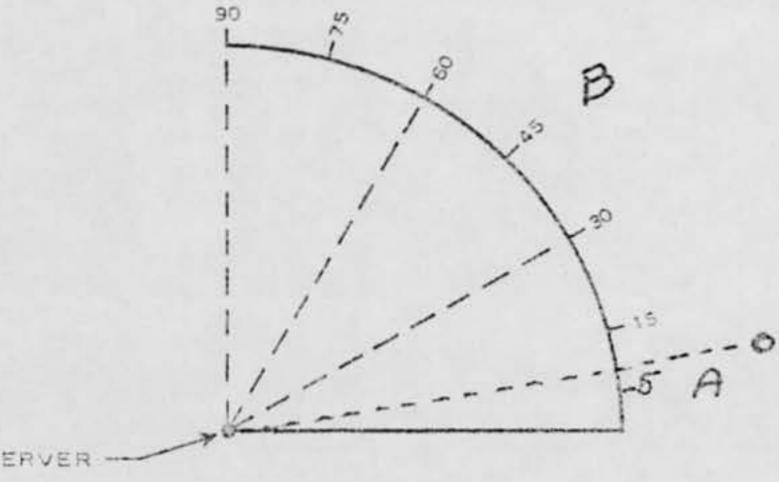
SUDGET HUREAU APPROYAL NUMBER 21-2259

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMETRON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION )

1.	WHEN DID YOU SEE	THE PHENOMENON?	DAY 24 1		muar	Y YEAR 1	768
2	WHAT TIME DID YOU	FIRST SIGHT THE PHE	HOUR 070				□ Р.М.
3	WHAT TIME DID YOU	LAST SIGHT THE PHEN	HOUR 070	MINUTES.	50	_ 💢 л.м.	□ P.M.
4.	TIME ZONE	DAYL	IGHT SAVINGS	X STA	NDARD		
	X EASTERN	[] CENTRAL	MOUNTAIN			OTHER	
0	it living to	on or near and try where you were sta on or near and try where you were sta on on the located on the	Served by be our N.W. wir	the my sel	Rood g	mel at i	23950 seline Rel

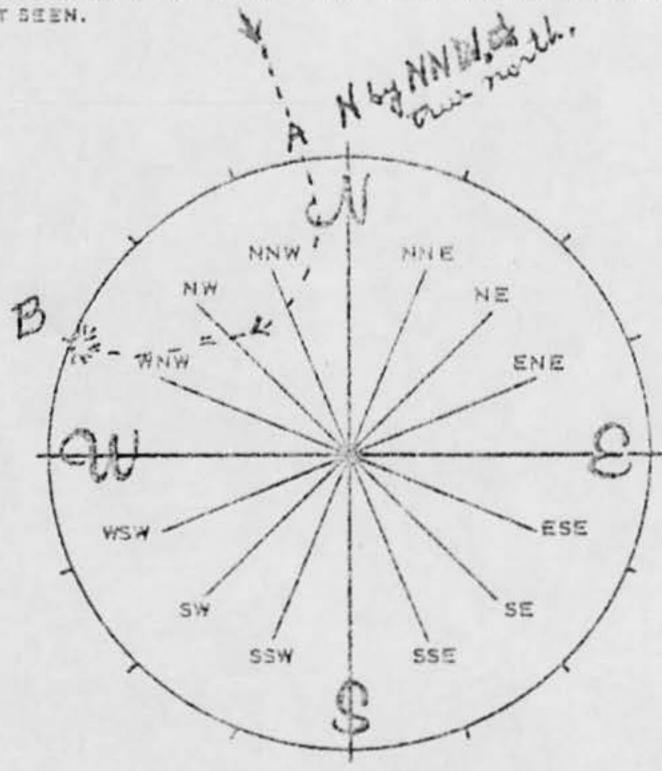
6 IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A 3" ON THE SAME CURVED LINE TO

50 to 70 from Horizon at first sighting. 0742 hrs. position N by NNW of true N.

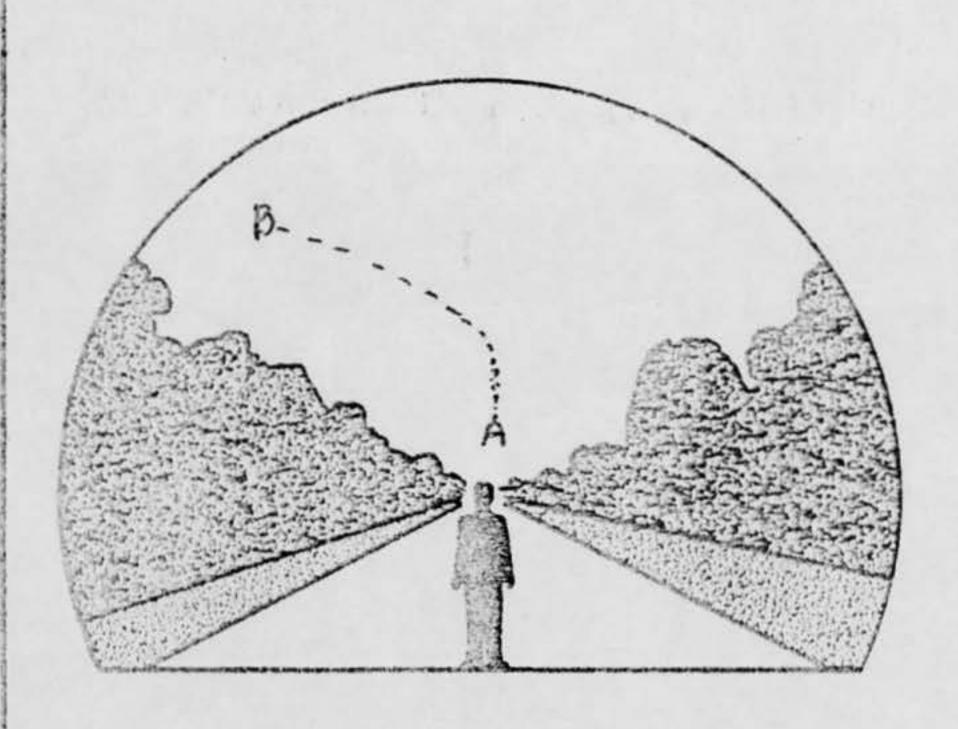


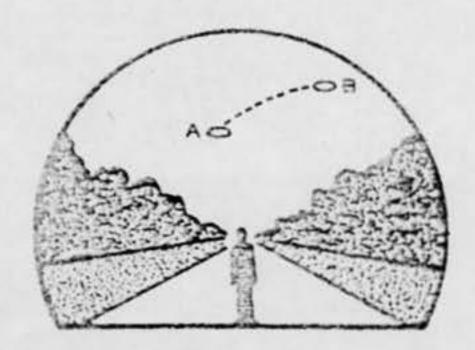
OBSERVER

BA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





THERE WERE MORE THAN ONE PHENOMENON HOW MANY WERE THERE! DRAW A PICTURE TO SHOW HOW THEY WERE ARRANGED. DID THIS ARRANGEMENT CHANGE SURING THE SIGHTING!

only one.

		1000000000		g -a	
11.		C	ONDITIONS (Check appropriate blocks.)		
Α.	A. SKY		WEATH	ER	
X	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
	TWILIGHT		CIRRUS CLOUDS (High fleedy or Herring-		HEAVY HAIN
	NIGHT		bone)		LIGHT RAIN OR DRIZZLE
X	CLEAR		NIMBUS CLOUDS (Rain)		HAIL
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SHOW OR SLEET
e a success	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN
		****	HAZE OR SMOG NONE OF THE AL		NONE OF THE ABOVE
C. 1	F THE SIGHTING WAS AT TWILIGH	TORN	IGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
(1)	STARS	(2)	MOON	1	
X	NONE		BRIGHT MOONLIGHT	X	NO MOONLIGHT
TINES OF	AFEW		MOON WITH HALO		UNKNOWN
guntous	MANY		MOON HIDDEN BY CLOUDS		
	UNKNOWN		PARTIAL (New or quarter)	· · · · · · · · · · · · · · · · · · ·	
7	HE PHENOMENON? SULL Y	-1	Comming up in E5 E.	MHEH	E WAS THE SUN AS YOU FACED
.,	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
X	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
1	T WAS SOLID OR TRANSPARENT. APPEARED AS A POINT OF LIGHT OTHER OBJECT IN YOUR FIELD O	WHETH	CATE COMPARISONS WITH OTHER OBSERV	ith	reclish white glinn
2000	ode the object	took	con a glistening w	hit pe.	a as a mony face
	al. marine com	4	1 1 0		01 14
	1 1 1	-	to become a solid	. 12	,
1	to trajectory, ex	cip	tos remain chrony	the	de curre from
1:1:4	to trajectory, ex	cup	of as it made its	the	de curre from a profile view
しいこれ	to trajectory, ex	cup	t as it made its 55 F straight course.	the co	a profile view well be observed
しいことといかか	to trajectory, ex to N by NN W to 5 segon to to her fore the lengthered 5 seconds prior to be such the dearni	cup of as total	of as it made its	the co	de curre from  a profile view  ach be observed  ring tolly.W. appro-  y red teil lengthe  on blue mich sich

DUTE	A Mark of the Control			The law is a second of the sec	
DUTE	WHERE WER	E YOU WHEN YOU SAW THE P	HEN		** ** ** ** *** *** ** ***
	DOORS digring			IN BUSINESS SECTION OF C	ITY
IN BU	HLDING offuri	of first 5 minutes		IN RESIDENTIAL SECTION C	OF CITY
IN CA	R AS DRIV	AS PASSENCER	X	IN OPEN COUNTRYSIDE	
IN BC	DAT			NEAR AIRFIELD	
IN AI	RPLANE AS PILO	T AS PASSENGER		FLYING OVER CITY	
OTHE	R		X	FLYING OVER OPEN COUNT	RY
				OTHER	
Α.	1	F YOU WERE IN A VEHICLE.	COMP	LETE THE FOLLOWING:	
WHA	T DIRECTION WENE			FAST WERE YOU MOVING?	
NORT	гн	I E AST			
SOUT	н	WEST	010	YOU STOP ANYTIME WHILE O	BSERVING THE
NOR	THEAST	SOUTHEAST	PRE	HOMENON!	
	THWEST	SOUTHWEST		YES	TNO
		MENT AFFECTS YOUR SKETCHE	C 111		
DID YOU N OF SIGHTII	OTICE ANY AIRPLAN NG THE PHENOMENO	EST TYES THEY WERE IN TH	DESC E SK	RIBE WHEN THEY WERE IN SI	GHT RELATIVE TO THE TIME ON OF THE PHENOMENON.
9.		HOW LONG WAS THE PI	HENO	MENON IN SIGHT?	
LENGTH O	FTIME	^_	X	CERTAIN OF TIME	NOT VERY SURE
	8 min	reles +		FAIRLY CERTAIN	JUST A GUESS
WAS THE F MOVEMENT PEARANCE	HENOMENON IN SIGH TOR THE BEHAVIOR ES ON PREVIOUS SKE				
W.N. of	W. from point	0	5	ch minute. o enstant position (true north) 0742A	747 A.M.

				Att do-ti(Ot)
13. OHAN A PICYCHE THAT WE HAVE ADDEADED AS HING DIRECT ON THE PHENOME	SHOULD BE SHOULD BE AND ADDRESS OF THE PARTY	E OF THE PHENOMENS	ON. INCLUDE AND I	LABEL ANY DETAILS THAT HIGHT
0742	0745	Pint	0	0749+45#
		0746	0748	074444
W.N.W. 0150 dissol	inhection			
11. CE 0749.				
	` ` `			
	Q	0748		
		, , , , , , , , , , , , , , , , , , ,		
		i i	and state	ing, but certain
		o copy	object beca	in a stronght line
		horizon.		
BEEN ABLE TO PERFORM PHENOMENON WOULD HA	TE HOW MUCH OF THE HOW MUCH OF THE THIS EXPERIMENT OF BEEN COVERED	TCH AT ARM'S LENGTH HE OBJECT IS COVERE AT THE TIME OF THE	D BY THE HEAD OF	THE MATCH. NOW IF YOU HAD TE WHAT FRACTION OF THE
all of it	•			

13	DID THE PHENOMENON	YES	NO	UNKHOWN
MOVE IN A STRAIGH	AT LINE!	X		
STAND STILL AT A	NY TIME?		X	
SUDDENLY SPEED	UP AND RUN AWAY?		X	
BREAK UP IN PART	S AND EXPLODE?		X	
CHANGE COLOR?		X	78000	
GIVE OFF SMOKE?			X	
CHANGE BRIGHTNE	SS?	X		
CHANGE SHAPE?			X	
FLASH OR FLICKES	27	×		James Le
DISAPPEAR AND RE	EAPPEAR?		X	
SPIN LIKE A TOP?			X	T
MAKE A NOISE?			X	
FLUTTER OR WOBS	ILE?		X	
14. WHAT DREW YO	UR ATTENTION TO THE PHENOMENON?		0	1

Its position and increasing brightness at this time of the morning.

a. HOW DID IT FINALLY DISAPPEAR?

dis integrated saddenly as though,

one would push a switch on an electric light bulb.

behind a large tree of N.W. course of our lot but below the branches - obstructed only by trunk of the for 15 seconds.

	28.2° 26 20-17(U1)
	MEHON BEPOMET DYRE DNO. IF "YES," GIVE DATE AND within
401 5 years ago signitional	iel within 405 seconds of most usually
in southern or eastern s	by bealing in northernor western directions
EYES ONO. PILLO AAALT TOLO	PHENOMENONI DYES [ NO. 15 "YES," DID THEY SEE IT TOO!
A. LIST THEIR HAMES AND ADDRESSES	
same	address.
	NG INFORMATION ABOUT YOURSELF
AST NAME, FIRST NAME, MIDDLE NAME	
DDRESS (Street City State and Zip Code) Penfit	el, moil addurs R
ELEPHONE (Area code and number)	AGE
American de la companya del la companya de la compa	AGE 47 à 48 (WH) X MALE X FEMALE
HOICATE ADDITIONAL INFORMATION INCLUDING OC	CUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.
Vocational specialist o	it custer job corps fet. custer mied
1 - no elevel	generale observations.
trained to	Jevaluate observations.
5 years military s	ervice US. army 2½ years overs
1.1. tilos II Dally.	
PATC. 193	5-37-
18 mas ROT.C. 193	
S. WHEN AND TO WHOM DID, YOU REPORT THAT YOU	HAD SIGHTED THIS PHENOMENON?
Custo, A.F. Ha, air Defense Letter,	DAY 24th MONTH January YEAR 1968
DATE YOU COMPLETED THIS QUESTIONNAIRE.	7 1
	DAY 12th MONTH Fliebreway YEAR 1968
ato taken from athermolox	copy by report mode PAGEBOF SPAGES
he following day after sighting	2, Jan 25: 1968 Thursday,
enclosed is an orthor thermo	copy of riport.